

PondXpert Easyfilter 30000

Set Up & Maintenance of your Easyfilter 30000



Easyfilter 30000

When the Easyfilter is removed from the box it will look as the picture below. There are three hose tails provided which are connected; one to the back and two to the front. The handle to the top of the unit allows the function to be changed between filter and clean.



Inside the Easyfilter 30000

To gain access to the filter you will need to open the clamp between the base unit and the lid.



Once this clamp has been removed you will be able to remove the lid; this may be tight to begin with.

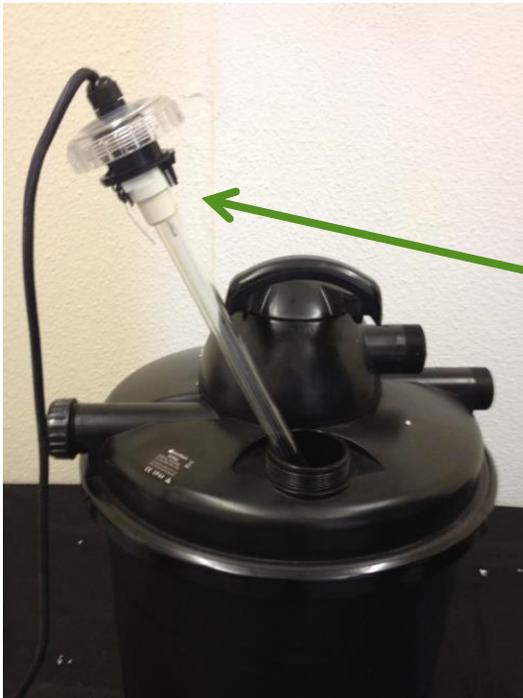
You will then be able to see the UVC casing from the lid and the set of two black foams inside.

Below the foams there is a section filled with black plastic pieces; this is the filter's bio media.



Access to the UV Bulb

In order to access the UV section of the filter you need to unscrew the transparent piece to the top of the unit as shown.



Be careful when removing this piece as the bulb occasionally falls from this fitment; this can be easily retrieved from the bulbs housing; the quartz sleeve.

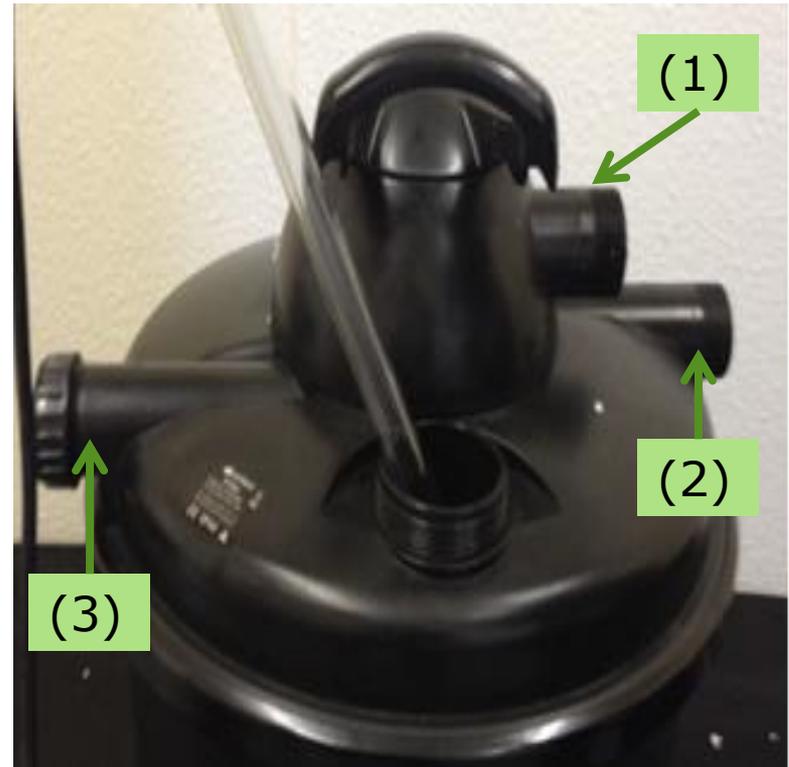
Fitting the Hosetails

There are three hosetails to be fitted to the filter unit. These are supplied with the unit and are identical; their placement offers differing functions.

(1) This is the inlet valve, located to the front of the unit and at the highest point. The hose from the pump needs to be attached here.

(2) This is the outlet valve, again located to the front of the unit, and below the inlet valve. The hose that is attached to this will be re-circulating back in to the pond.

(3) This is the dirty outlet and is located to the rear of the unit. This allows the water to leave the unit whilst the cleaning function is in use. The hosetail for this outlet needs to be left in situ but the hose can be fitted permanently or when required.



Operating the filter

The filter has two main functions; filter and clean. The handle to the top of the lid allows you to change between these functions.

This is operated by pushing the handle down to create a pivot which will then allow the handle to swivel between the functions.

Please note that the handle may be hard to move to begin with but this is normal and due to this being a new unit.



Cleaning the filter

The handle to the top of the unit will then need to be twisted to the clean function position.

In order to clean the filter you will firstly need to attach the dirty waste pipe to the rear hoesetail if this is not already in situ.

When first installed the filter should be checked weekly for the first 4-6 weeks to gauge a idea of the dirt accumulated.

Beyond this first month it is advised to clean through at least once a month and in between if the indicator light to the top of the unit shows to be red.

